US 24 & Second Street

	TIME NEEDED
Delay	1
Minimum Green (sec)	1
Yellow Interval (sec)	4
All Red Interval (sec)	1
Maximum Time Prior to Track Clear Phase	7
Track Clearance	24
Min: RR:Warning Time Required (Total seconds)	31

US 24 & Third Street

	TIME NEEDED
Delay	1
Minimum Green (sec)	1
Yellow Interval (sec)	4
All Red Interval (sec)	1
Maximum Time Prior to Track Clear Phase	7
Track Clearance	24
Min RR Warning Time Required (Total me seconds)	31 S

US 24 & Fourth Street

	TIME NEEDED
Delay	1
Minimum Green (sec)	1
Yellow Interval (sec)	4
All Red Interval (sec)	1
Maximum Time Prior to Track Clear Phase	7
Track Clearance	24
Min: RR Warning Time Required (Total seconds)	31

US 24 & Fifth Street

	TIME NEEDED
Delay	1
Minimum Green (sec)	·1
Yellow Interval (sec)	4
All Red Interval (sec)	1
Maximum Time Prior to Track Clear Phase	7
Track Clearance	24
Min: RR-Warning Time Required (Total)	3132

US 24 & Eighth Street

	TIME NEEDED
Delay	1
Minimum Green (sec)	1
Yellow Interval (sec)	4
All Red Interval (sec)	. 1
Maximum Time Prior to Track Clear Phase	7
Track Clearance	24
Min. RR Warning Time Required (Total seconds)	31

STATE OF ILLINOIS ILLINOIS COMMERCE COMMISSION

Department of Transportation, Petitioner, V	
Toledo, Peoria and Western Railway Co. and City of Watseka Respondents.	Docket No.
Petition (1) to interconnect the traffic signals at the intersection of U.S. 24 and Second Street with the railroad warning devices at the Second Street at-grade crossing of the TP&W single main line track and to establish the amount of minimum preemption time provided by TP&W to the Department for the traffic signals at the intersection of U.S. 24 and Third Street with the railroad warning devices at the Third Street at-grade crossing of the TP&W single main line track and to establish the amount of minimum preemption time provided by TP&W to the Department for the traffic signal preemption sequence at said intersection, (3) to interconnect the traffic signals at the intersection of U.S. 24 and Fourth Street with the railroad warning devices at the Fourth Street at-grade crossing of the TP&W single main line track and to establish the amount of minimum preemption time provided by TP&W to the Department for the traffic signal preemption sequence at said intersection, (4) to interconnect the traffic signals at the intersection of U.S. 24 and Fifth Street with the railroad warning devices at the Fifth Street at-grade crossing of the TP&W single main line track and to establish the amount of minimum preemption time provided by TP&W to the	

NOTICE OF FILING

preemption sequence at said intersection, all of which are located in Watseka,

Department for the traffic signal preemption sequence at said intersection and (5)) to interconnect the traffic signals at the intersection of U.S. 24 and Eighth Street) with the railroad warning devices at the Eighth Street at-grade crossing of the TP&W single main line track and to establish the amount of minimum preemption time provided by TP&W to the Department for the traffic signal

TO: Mike Hainds, TP&WR
Diane Tegtmeyer, City Clerk

Illinois.

PLEASE TAKE NOTICE that I have this 21st day of March, 2000, forwarded to Mr. Kevin Sharpe, Director of Processing, Transportation Division, of the Illinois

Commerce Commission, Springfield, Illinois, for filing in the above matter, a Petition, a copy of which is attached hereto and hereby served upon you.

Stacey C. Hollo Special Assistant Attorney General

2300 South Dirksen Parkway

Room 311

Springfield, Illinois 62764

(217) 782-3215

Counsel for the Illinois Department of Transportation

PROOF OF SERVICE

The undersigned hereby certifies that a copy of the foregoing instrument was served upon the addressees listed below by mailing a true and correct copy via first class mail, postage pre-paid and depositing the same in the United States Mail, Springfield, Illinois, this 21st day of March, 2000:

Mike Hainds Toledo, Peoria and Western Railway Corporation 1990 E. Washington Street E. Peoria, Illinois 61611-2961

Diane Tegtmeyer City Clerk 231 E. Oak Watseka, Illinois 60970